bio-protocol Preprint

Not Peer Reviewed
Ask a question online

Immunohistochemistry and immunofluorescence of human postmortem brains

MA Mark W. Albers

Updated date: Aug 3, 2021

An abbreviated version of this protocol was published in Science Translational Medicine in Jul 2021

Genome-encoded cytoplasmic double-stranded RNAs found in C9ORF72 ALS-FTD brain propagate neuronal loss

DOI: 10.1126/scitranslmed.aaz4699

Detailed protocol

Please see https://www.cycif.org/methods/ for a detailed protocol.
Best,

How to cite:（Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used）

1. Albers, M. (2021). Immunohistochemistry and immunofluorescence of human postmortem brains. Bio-protocol Preprint. bio-protocol.org/prep1327.
2. Rodriguez, S., Sahin, A., Schrank, B. R., Al-Lawati, H., Costantino, I., Benz, E., Fard, D., Albers, A. D., Cao, L., Gomez, A. C., Evans, K., Ratti, E., Cudkowicz, M., Frosch, M. P., Talkowski, M., Sorger, P. K., Hyman, B. T. and Albers, M. W.(2021). Genome-encoded cytoplasmic double-stranded RNAs found in C9ORF72 ALS-FTD brain propagate neuronal loss . Science Translational Medicine 13(601). DOI: 10.1126/scitranslmed.aaz4699

Copyright: Content may be subjected to copyright.